iptv-org

Open-source IPTV channel directory maintained as a user-editable database.

About

iptv-org is an IPTV channel directory built as a user-editable database of publicly available TV channels. It is designed for people who want a structured, open-source reference for finding and browsing channel entries instead of relying on a closed catalog. The site emphasizes search, database-style organization, and community editing.

What is iptv-org?

iptv-org is an IPTV channel directory that works like a user-editable database for TV channels. The project focuses on publicly available IPTV channels and presents them in

means the IPTV channel directory helps users look up channel records, while the underlying data model is meant to be maintained and improved over time.

Because the site is open source, the channel directory is shaped by the project's data and contributions rather than a single proprietary catalog. The homepage text also shows search-oriented behavior, including channel search and syntax loading, which suggests the site is built for quick lookup and database-style exploration.

Key features

- **User-editable channel database:** The IPTV channel directory is described as editable, which means entries can be maintained in a collaborative way.
- **Publicly available channels:** The directory focuses on channels that are available publicly, not private media libraries.
- **Search-driven browsing:** The site exposes search for channel(s), making the IPTV channel directory useful when you already know part of a channel name or want to scan the index.
- **Open-source foundation:** The project is open source, which is important for transparency and community maintenance.
- **Structured channel lookup:** Instead of a general entertainment site, this IPTV channel directory is organized around records, search terms, and channel data.

The IPTV channel directory is especially useful when you want a reference layer for channel discovery rather than a media player. Its value comes from the database itself: a shared list of channel information that can be searched and edited.

How to use it

1. Open the site and start with the search interface.
2. Enter a channel name, partial name, or related keyword.
3. Review the channel results returned by the IPTV channel directory.
4. Use the search syntax if you need more precise filtering or matching.
5. If you have relevant corrections or additions, check whether the data set supports community editing.

interface that expects focused queries.

When using the search, keep queries narrow if you want faster results. The page text indicates search syntax support, so the tool likely rewards users who know how to phrase a channel search more precisely. That makes the IPTV channel directory practical for people who already work with channel lists, playlists, or catalog cleanup.

Who it is for

- **IPTV users** who want a reference directory of publicly available channels.
- **Developers** who need a structured channel database they can inspect or integrate with their own workflows.
- **Researchers and hobbyists** who want to browse channel metadata rather than stream content directly.
- **Community contributors** who care about maintaining a shared, user-editable IPTV channel directory.
- **People comparing channel sources** who need a searchable list instead of a curated editorial roundup.

This IPTV channel directory fits users who are comfortable with database-style tools. It is less about entertainment browsing and more about finding, checking, and maintaining channel records.

What to know before you use it

The IPTV channel directory is not the same thing as a streaming platform, and it does not appear to function as a media player. Its core purpose is channel data organization, so you should expect search and reference features rather than playback controls.

A few caveats matter:

- **Availability can change:** Publicly available channels may go offline, move, or change without notice.
- **Search is only as good as the data:** If an entry is missing or outdated, the IPTV channel directory cannot guarantee a complete answer.
- **It is not an official broadcaster source:** For schedules, rights, availability, or regional

- **User-editable data can contain inconsistencies:** Community-maintained records are useful, but they can still have duplicate, stale, or incomplete entries.

If you need authoritative channel status, licensing details, or playback reliability, verify against official provider pages rather than relying only on this IPTV channel directory. For discovery, though, it is a focused, open-source way to search publicly available IPTV channels and keep track of channel data in one place.

FAQ

- What exactly is iptv-org?
- Is iptv-org free to use?
- How do I search for a specific channel?
- Does iptv-org stream channels directly?
- Can I contribute a missing channel or fix an error?
- What platform does iptv-org run on?
- Is iptv-org completely free?
- Who should use this IPTV channel directory?
- What can I do with the M3U playlists?
- How accurate is the channel information?

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Platform	Web, API
Launched	Aug 2026
Updated	8 days ago
Verified	1 months ago

TAGS

iptv # streaming # channels # directory # tv channels # database # playlist # m3u # open source # search # community

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